AMENDMENTS TO THE SPECIFICATION

Please amend the second full paragraph of Page 5, starting on line 16 as follows:

As the heat sink assembly is inserted, the cone washer 24 is forced upwardly against the action of spring element 28, compressing the spring element. When the heat sink assembly is fully inserted, the compressed spring element 28 provides a bias force against mounting member 40, tending to hold heat sink assembly 10 and mounting member 40 together. The retainer 30, the cone washer 24 and the spring element 28 forms a resilient member assembly 15. An advantage to the use of the spring element arrangement is that it is free to move upwardly a short distance along upper member 20 of the mounting portion so that it can accommodate variable mounting member thicknesses.

AMENDMENTS TO THE DRAWINGS

Please amend Figure 3 to include lead line 15 as designating the resilient member assembly of the retainer, washer and spring as illustrated by the enclosed annotated drawing.